

0 S CELL FREE IVT
 L2 71053 S CELL FREE
 L3 673 S IVT
 L4 8 S L2 AND L3
 L5 948 S TRANSIENT EXPRESSION ASSAY
 L6 97 S NAPIN PROMOTER
 L7 80964 S PLANT AND (TRANSFORM? OR TRANSGEN?)
 L8 1 S L3 AND L7
 L9 83 S L5 AND L7
 L10 59 S L6 AND L7
 L11 19 S WAHLROOS T?/AU
 L12 269 S ATABEKOV J?/AU
 L13 167 S DOROKHOV Y?/AU
 L14 0 S SUS P?/AU
 L15 109 S SUSI P?/AU
 L16 349 S MAKELA M?/AU
 L17 289 S KORPELA T?/AU
 L18 0 S (ENRICH OR INCREAS? OR RAIS? OR ELEVAT? OR SUPPLEMENT) AND (A
 L19 0 S (ENRICH OR INCREAS? OR RAIS? OR ELEVAT? OR SUPPLEMENT) AND (
 L20 7800926 S (ENRICH OR INCREAS? OR RAIS? OR ELEVAT? OR SUPPLEMENT)
 L21 951102 S AMINO ACID
 L22 174888 S L21 AND L20
 L23 0 S ENRICH 2W AMINO
 L24 7214 S INCREAS?(2W)AMINO
 L25 2 S ENRICH(2W)AMINO
 L26 354 S RAIS?(2W)AMINO
 L27 562 S ELEVAT?(2W)AMINO
 L28 242 S SUPPLEMENT(2W)AMINO
 L29 8313 S L24 OR L25 OR L26 OR L27 OR L28
 L30 1 S L11 AND L29
 L31 1 S L12 AND L29
 L32 1 S L13 AND L29
 L33 0 S L14 AND L29
 L34 1 S L15 AND L29
 L35 1 S L16 AND L29
 L36 1 S L17 AND L29